Table 3

Multiple Logistic Regressions Predicting Home Purchase

Variable	Model 1: TPB Alone	Model 2: TPB & Demographics
Intention	1.48*	1.19
Attitude	1.08	1.13
Subjective Norm	1.25	1.28
Perceived Control	1.03	1.09
Female vs. Male		1.34
Married or Cohabiting vs. Not		1.27
Children vs. No Children		1.51
Race		$\chi^2(3) = 8.96$*
Black vs. White		.39*
Hispanic vs. White		.64
Other Race vs. White		.60
Income		$\chi^2(2) = 8.46$*
$25k-$50k vs. Less than $25k		1.80*
Over $50k vs. Less than $25k		3.84*
Education		$\chi^2(2) = 1.03$
Some college vs. H.S. or less		1.04
B.A./B.S. or more vs. H.S or less		1.41
Age		$\chi^2(2) = 7.10$*
30-40 years vs. less than 30		.46*
Over 40 years vs. less than 30		.53*
Overall Model Fit	$\chi^2(4) = 21.83$*	$\chi^2(16) = 53.39$*
Nagelkerke R^2	.05	.13
Likelihood Ratio Test		$\chi^2(12) = 31.56$*

Note. $N = 955$. Except where noted, odds ratios are presented.

*denotes $p < .05$.